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DIRECTORATE OF INTELLIGENCE

Imagery Analysis Service Notes

24 October 1969

Declass Review by NIMA / DoD

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Handle via Talent-Keyhole Channels Only **Top Secret**

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82

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This publication highlights significant or timely intelligence items derived from photography.

The interpretations in this publication represent preliminary views which are subject to modification in the light of further information and more complete analysis.

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CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

IMAGERY ANALYSIS SERVICE NOTES NO. 27/69

CONTENTS

| | <u>Page</u> | |
|--|-------------|-------|
| | | 25X1D |
| | | |
| <u>CHINA</u> | | • |
| New Section Completed on Cheng-tu/Kun-ming | | |

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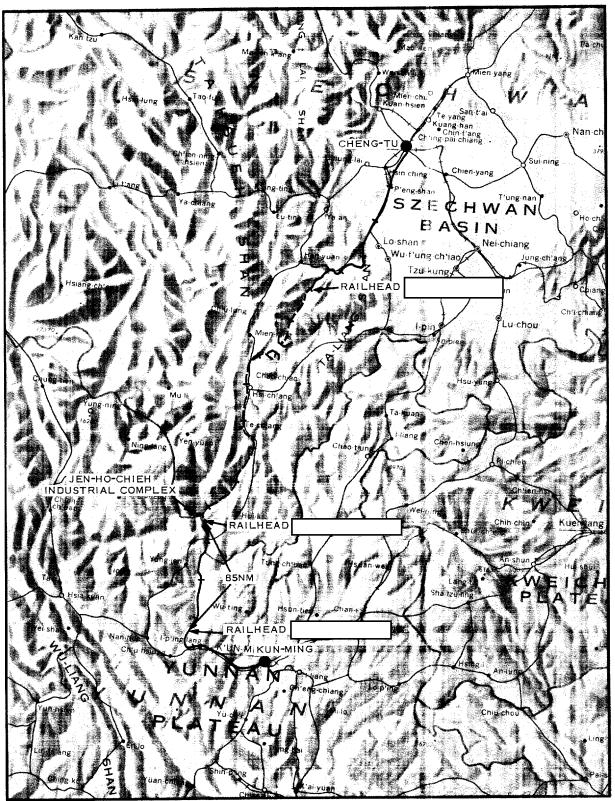


FIGURE 2. STATUS OF RAIL LINE UNDER CONSTRUCTION BETWEEN CHENG-TU AND KUN-MING,

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Approved For Release 2002/05/07 : CIA-RDP78T04759A009100010136-7 TCS 10750/69 Handle Via Talent-KEYHOLE

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CHINA

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|--|-----|---------|-----------|----|-------------------|------|------|

| Recent photography shows that an 85-nm section of the rail line | |
|---|-------|
| being constructed between Cheng-tu and Kun-ming has been completed since see Figure 2). In late almost two-thirds of the 530-nm standard-gauge rail line was serviceable. Preliminary work on this rail line was begun in the early 1960's, and construction was accelerated in 1966. | 25X1D |
| With the newly completed section, the line north from Kun-ming is now serviceable for about 180 nm. Rolling stock was observed at the present railhead of this section in The railhead is about 3 nm south of a large industrial complex under construction at Jen-ho-chieh, which previously has been served only by road. | 25X1D |
| Of the remaining unserviceable portion of the rail line, a section of about 15 nm was seen in bridge piers and roadbed were nearing completion on this section. The line south from Cheng-tu has not been seen on photography since when 155 nm of line was serviceable. | 25X1D |

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-4-

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